Def. Doc. # 1935 (Sev Doc. 2240)

Translated by

INTERNATIONAL MILITARY TRIBUNAL FOR THE FAR BAST

THE UNITED STATES OF AMERICA, ot al

-VS-

ARAKI, Sadao, et al

Sworn Deposition (Translation)
Deponent & SEMBA; Tsutam

Defense Language Branch

Having first duly sworn an oath as on attached shoot and in accordance with the procedure followed in my country I hereby depose as follows.

I, SEMBL, Tsutonu, was born in Tokyo on February 2, 1909, graduated from the college of engineering of the Tokyo Imporial University in March, 1933 and immediately entered the service of the Military Arsenal at Osaka. I was in the service of the Engineering Administration Section of the Maintenance Eureau of the War Ministry from March, 1939 to October, 1942, and of the General Bureau of Aerial Ordnance of the Munitions Ministry from March, 1944 to the end of the war. Meanwhile I was commissioned as technical unjor-colonel in April, 1942.

The case of the employment of POW's, relating to Exhibit 1970 4,

"Inquiry about the utilization of the Manchurian Machine Tool Company
for the purpose of urgent aerial maintenance," occurred at the time
when I was in the service of the Maintenance Bureau, and it was directly

Def. Doc. # 1935

in my charge.

While in the service of the Munitions Ministry, too, I undertook to give an indirect guidance and assistance to the above-mentioned Manchurian Machine Tool Company, so far as its materials etc. were concerned.

The note concerning the employment of POWs in the Manchurian Machine Tool Company was issued under the name of the Vice-minister, as entrusted according to the "Note Concerning the Disposal of POWs at the Present,", (EX. 19654) decided by the War Minister on May 2, 1942.

At that time, owing to the extreme shortage of our demestic manpower, especially of technicians and skilled workers, all our people
were obliged to work according to their talent and speciality, without
distinction of age and sex. So the Minister's policy was to engage
the prisoners in the sort and extent of labor permissible by international laws and regulations.

As regards the conditions of the domand and supply of machine tools at that time, our demostic productivity was 40,000 pieces (about \$400 million) per year, while the total amount ordered was more than 250,000 pieces (about \$2.5 billion). In addition, owing to the stringency of building materials, it was so difficult to build a new factory that there remained no alternative but to make the most of existing facilities. In consequence, we learned to utilize wholly and speedily the Manchurian Machine Tool Company which had a lot of

Def. Doc. # 1935

excellent facilities idle. While man-power, especially brain and skilled labor, was then more scarce in Manchuria than in Japan Proper, We could not expect so much of the Manchurian workers, not skilled, irregular in attendance and frequently moving; it was also difficult for the Japanese workers at home to move to Manchuria. Eventually, we planned to choose and employ those prisoners with mechanical skill and experience.

The employment of POW's in the production of machine tools was the same as that in the basic industries belonging to the other groups of productive expansion, such as machinery, iron and steel, coal, light and non-iron metals, and cement industries, and it was quite different from that in such labor relating directly to the operational movement as the production and transport of arms and ammunition and the transport of materials, to the fighting units. This is the reason why we decided to employ them, and it was in conformity to the Minister's intention up to that time.

We could nover employ the prisoners in the production of arms and exmunition as well as other labor relating directly to the opporational movement, for it not only might raise a question on international laws, but also constitute a grave issue in the protection of the military secrets. The Army had absolutely no intention of engaging the Manchurian Machine Tool Company in the direct production of arms, and it remained in the position of requisitioning and assisting the company as a requisitioner of machine tools. So the company was kept Strictly

Dof. Doc. # 1935

distinct from the munitions industry under the direct guidence of the Lrny. This company was under the jurisdiction of the Engineering Lgoncy of the Monchurian Economic Department. The prisoners participated in the production of desk-lathes and automatic lathes in the type of German Index.

The wording of "urgent aerial maintenance" in the Note of Utilizing the Manchurian Machine Tool Company for the Purpose of Urgent Aerial Maintenance", which was drafted by me was used with the intention of engaging the company in the speedy production of machine tools, thereby contributing indirectly to the inquired increase in production of aircrafts.

We did not project and carry out the direct production of arms and armunition.

On this 18th day of July, 1947 at Tokyo.

DEPONENT /S/ SEARA. Tsutoru (soal)

I. SHIOBARA. Tokisaburo, hereby certify that the above statement was sworn by the Deponent, who affixed his signature and seal thereto in the presence of this Witness.

On the same date, at Tokyo.

Witness: /S/ SHIOBARA. Tokisaburo (seal)

- 4 -

Def. Doc. # 1935

O.TH

In accordance with my conscience I swear to tell the whole truth withholding nothing and adding nothing.

/S/ SEMBA, Teutomu (seal)

次

如

7

供述致

٤

自分

橳

我

鬭

二行

IV

ル方

式

- 從

ヒ先ゾ

別紙

ノ辺り宣管ラ為シタ

ル上

宣

粉

極

贾

國

所

述 道

仙

波

ï

供

夫 其他

貞

國英他

加合衆

勉

1

Def Doc No. 1935

夫

能

カ

特

技

=

廳

3

全

國

民

ガ

勞

23

部

署

=

"

カ

木

1

ナ

7

×

情

勢

ス

軍

就

四 年 法 大 私 發 大 又 三月 廷 H: 學 臣 洲 無 舖 = 間 d 年 J. 證 波 基 シ I. 接 需 利 四二年 學 用致魔 四 决 勉 + 作 省 P ŋ 月 九 委 裁 機 指 在 部 ~ æ 陸 移成了 明 七 內 任 鏸 , 7 t 楲 + 0 軍 卒 治 株 盘 當 デ 月 勞 技 號 項 式 私 照 業 授 時 四 7 術 Ξ. 務 A ٢ 現 助 £ 位 ·ř 軍 年 特 少 在 祉 右 本 3 7 -7 二月 佐 隘 = 行 需 = テ 1 = 陸 軍 = 技 次 俘 俘 省 ۲ IV 單 省 = 礩 官 航 滥 腐 腐 任 來 洲 連 整 7 空 酒 名 腿 禰 ť 兵 ッ I ス ス 備 熟 檍 7 理 使 作 米 兵 東 B IV N 廠 局 繚 器 = 用 機 v 京 直 俘 J. 大 開 I テ ス 繈 J. 都 被 7 接 作 的 饭 機 極 出 局 政 ス 使 J. = 課 × サ n 件 械 式 擔 用 廠 生 = 件 株 テ = , = 勤 V 不 社 件 式 勤 潜 就 粉 足 九 ス Æ 會 務 デ 1 九 職 D 法 观 2 シ 對 私 Ξ. 7 耐 = 廷 老 Ξ. デ 1) 4 3 7 ガ シタの 幼 7 證 年 7 整 年 航 4 九 男 ŋ 五 冰 備 空 Ξ. 3 九 月 女 月 マ ソ 其 緊 局 九 9 六 急 1 年 在 裒 , HI 他 九 五 B 職 整 = 京 間 壁 四 號 = 備 當 月 帝

時

四

九

國

Def Doc No. 1935

俘

チ

選

披

使

用

ス

n

計

養

チ

シ

7

3

1) シ R 從 " テ 俘 魯 4 國 in: 法 規 = 基 + 計 容 + V N 種 類 程 庭 勞 務

7

當

時

T.

作

,

服 4 機 大 出 械 1 儒 方 Ų 針 .K 7 T 記 1) 15 囫 V 內 3 生 旌 t 华 産 111 万 臺 約 四 億 團

....

對

シ

枢

×

企

テ 窮 潜 受 屈 註 7 總 新 額 規 J. ^ + 增 77. 設 T, W. 团 鑑 約 Ŧ = 7 -{-" 77. B 億 7 es + 存 設 超 備 I 然 , 全 * 面 建 的 設 利 R 用 脊 枋 チ

IV 外 7 IJ 7 t 2 Ŧ

ス

之 機 ガ 械 株 爲 各 式 數 何 耐 優 チ 急 秀 設 速 備 = チ 全 有 面 的 シ ナ ガ 活 用 7 然 ス Œ. IV 殆 = ۴ ۲ 遊 休 ナ 狀 ij 態 7 シ = B 7 " Þ 然 滿 洲 滿 J. 洲 作

向 常 ガ 顯 世 內 著 地 デ 以 7 Ŀ 17 = 勢 'n 務 逼 迫 尙 シ、 椭 人勞 特 務 = 頭 省 腦 勞 働 般 2 熟 技 練 術 绺 水 働 準 低 = 就 7 テ 且 出 動

移 動 極 × テ 頻 繁デ 多 7 期 待 シ 得 ス 叉內 地 ٨ 劵 務 潜 滿

卌

不

良

+

IV

Ł

=

傾

住

ŧ

幾

多

,

難

點 ガ 7 " Ŗ , デ 結 局 俘 B 中 機 械 關 係 , 技 術 經 7 有 ス

辟 7 T 作 機 椒 製 作 使 用 ス N 7 ٢ 產 業 檓 鐵 鋼 石 炭 輕

Def Doc No. 1935

米

J.

作

粮

栊

株

式

會

耐

對シ

7

^

單

۲

シ

テ

直

接

兵

器

,

生

產

チ

企

2

+

=

,

需

耍

潜

ŀ

シ

テ

要

望

支援

ス

N

立

場

=

使 非 法 爲 用 * Ŀ 缴 酵 3 7 材 ス 共 得 , 7 念願、 料 N 問 7 異 兵 ナ 1 , 器 題 カ 逻数 同 ス + " , 濃 7 N 巷 × 製 * ¥ , 故 造 7 起 > アッテ作島ラ 如 ŋ = ۲ 其 デ 7 使 工、榮 中值设作 4 7 N 他 用 3 IJ 直 ^ 7. 勿 7 接 , n' 7 輪 如 作 戰 军 = 中他 醍 器 行 ۲ 機 行 勸 保 ノ生 鋤 彈 = シ 躨 7.3 關 產 £ 4 關 , 1 力擴 由 4 係 郷 7 4 T 验 Ť 11 充、 シ N Į. 2 7. + 螃 役 運 ŋ 部 問 撒 = 7 內 恩 竝 使 3 = Ŧ 使 用 戰 テ 到 陽 用 問 7 從 7 底 ス 部 浆 N N n 歐 :7 基 = 大 r 21 礎產 ۲ 纺 臣 1 = テ ^ 國 全 意

從 邢 •" 絕 テ 椭 軍 胀 . 起 献 1 案 經 直 3 接 符 單 部 指 3 法 华 I J. 廷 作 務 7 證 司 機 N 兵 被 , 九 器 所 水〇 管 J. 菜 = 號 ۲ 屬 ~ ." シ テ 劃 補 然 1 米 型 區 7 工作 自 别 動 t 檄 5 旋 椒 俘 v 盤 株 蔚 テ 式會 1 製 ~ 卓 作 4 耐 Ŀ シ 7 旌 航 盤 與 空 緊 急

Def Doc No. 1935 兵 航 器ノ 绝 极 韶 直 , 句ハ 增 接生産ラ計 產 间 = 耐 寄 .7 與 2 割シ之ラ實行シタモノデ セシ ラ工作機械ノ無速生産ラ行ハシ メン ۲ 'n タモノデ アリ メ之ニ依り 間接

Def Doc No. 1935 良心 二從上眞實子述《何寧子无默秘七又又何等子七 署 名 宜 捺 ED 容 仙 波 附 加 + ザ N 勉 = 7

D EF .D OC. # 1935

	70	DD 02	Ξ.	頁
		最後 一	H.	f
	で緊急をしい語句	六〇號▲	作機械八需要	觀
・空緊急整備」ノ	食件題際一中ニアル 航空緊急整備ノ寫利 「椭洲工作機械株式會	九七〇號▲」	上卷竹原充部門二改「需要」,一需終」	Œ

九三五號

勉宣替供述者